

Privest Wireless Vibration Detector

The Privest Wireless Vibration Detector is an extension module of the Privest wireless alarm center. It reacts to vibrations that typically occur during burglary attempts. Vibrations are detected and signalled to the wireless alarm center.

The wireless vibration sensor detects of the surface to which it is mounted. The ideal installation location for the Privest wireless seismic detector sensor is on objects, which:

- should not be moved (safes, valuable objects)
- should not be broken through (wooden doors, glass walls, plastered walls).

You can select different sensitivity levels for the wireless seismic sensor using a jumper and a potentiometer.



Product highlights:

- Sensitive vibration detector
 - Suitable for windows, doors and walls
 - Reacts to mechanical vibrations
 - Also suitable for objects that should not be moved
-

Privest Wireless Vibration Detector

Technical Data

Radio frequency	868.65 MHz AM
HF-immunity	20V/m 80MHz – 1GHz
Modulation	AM
Supervision	Every 65 / 15 minutes
Current consumption	approx. 10 µA standby
Battery service life	CR123 3V lithium approx. 2 years
Operating temperature	0°C – 50°C
Weight	65g
Dimensions (WxHxD)	30x118x27 mm